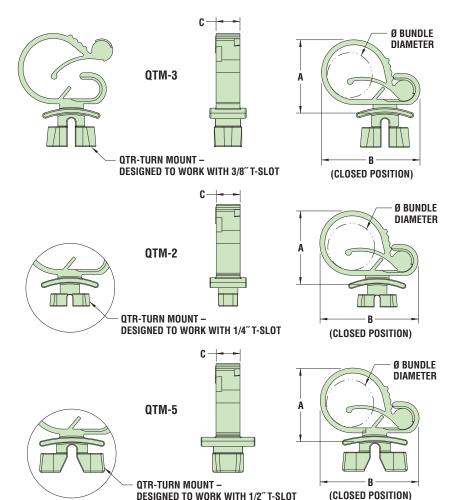


a PennEngineering® Company

## Heyco® Quarter-Turn Mount Wire Clips **SBCOTM Series**



BUNDLE DIAMETER				PAR	Г NO.	DESCRIPTION	PART DIMENSION					
				HS Nylon 6/6 HS Nylon 6/6 Black Black			A Height		B Width		C Depth	
in.	mm.	in.	mm.	100 Pack	Bulk		in.	mm.	in.	mm.	in.	mm.
.29	7,4	.44	11,2	15412B	15414B	SBCQTM-3 437	1.03	26,2	1.12	28,4		7,9
.41	10,4	.69	17,5	15416B	15418B	SBCQTM-3 687	1.18	30,0	1.24	31,5	.31	
.60	15,2	.88	22,2	15420B	15422B	SBCQTM-3 875	1.51	38,4	1.66	42,2		
.29	7,4	.44	11,2	15348B	15350B	SBCQTM-2 437	1.03	26,2	1.12	28,4		
.41	10,4	.69	17,5	15352B	15354B	SBCQTM-2 687	1.18	30,0	1.24	31,5	- 1	7,9
.60	15,2	.88	22,2	15356B	15358B	SBCQTM-2 875	1.51	38,4	1.66	42,2		
.29	7,4	.44	11,2	15484B	15486B	SBCQTM-5 437	1.03	26,2	1.12	28,4		7,9
.41	10,4	.69	17,5	15488B	15490B	SBCQTM-5 687	1.18	30,0	1.24	31,5	.31	
.60	15,2	.88	22,2	15492B	15494B	SBCQTM-5 875	1.51	38,4	1.66	42,2		



Material Nylon 6/6, Heat Stable / UV Stable

Flammability Rating UL 94 V-2

Temperature Range -40°F (-40°C) to 239°F (115°C)



- Simple application by hand with quick twist 90° swivel for friction fit, hold in place with high pull-out retention.
- Simply twist to remove for routing and location adjustment.
- Wide cable diameter range handles multiple applications.
- Releasable and reusable.
- Secure clamping will not release easily.
- Locking feature prevents twisting apart.
- Material choices cover a number of application requirements for flammability and temperature.
- All new Quarter-Turn Mount #3 style (QTM-3), designed to work with popular IronRidge and Unirac solar racking systems.
- Could be used in any 3/8" T-Slot racking or rail system from other manufacturers.
- All new Quarter-Turn Mount #2 style (QTM-2), designed to work with popular IronRidge and Unirac and Small Solar Stack solar racking systems.
- QTM-2 could be used in any 1/4" T-Slot racking or rail system from other manufacturers.
- All new Quarter-Turn Mount #5 style (QTM-5), designed to work with popular large Solar Stack racking systems.
- QTM-5 can also be used on Powermation racking for industrial automation and robotics workstations.
- QTM-5 could be used in any 1/2"T-Slot racking or rail system from other manufacturers.

